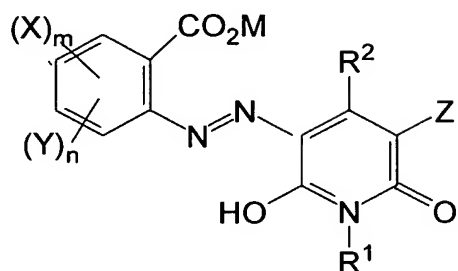


### In the Claims

Please amend the claims as follows:

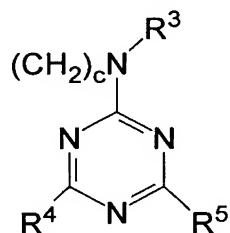
1. (original<sup>1</sup>) A compound of Formula (1)



Formula (1)

in which:

R<sup>1</sup> represents H, an optionally substituted C<sub>1-8</sub>carbyl derived group, or a group of Formula A:



Formula A

where:

c is from 2 to 6;

R<sup>3</sup> represents H or optionally substituted C<sub>1-8</sub>carbyl derived group;

R<sup>4</sup> and R<sup>5</sup> independently represent an optional substituent;

R<sup>2</sup> represents an optionally substituted C<sub>1-8</sub>carbyl derived group;

X, Y and Z independently represent H or an optional substituent;

M represents H or a cation; and

m and n independently represent 0, 1 or 2;

with the provisos that:

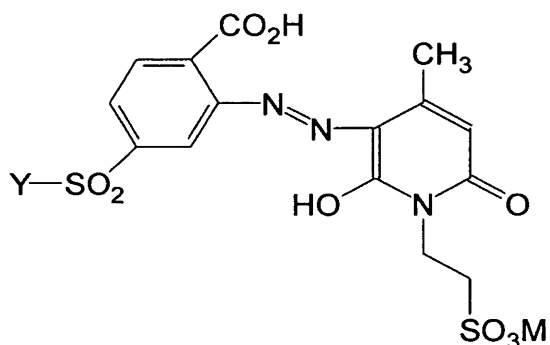
- i) at least one of R<sup>1</sup>, R<sup>2</sup>, X, Y or Z comprises a group of formula SO<sub>3</sub>M or PO<sub>3</sub>M<sub>2</sub>

where M is independently as represented herein;

<sup>1</sup> Claims 1 and 4 were amended in the International Application PCT/GB00/03550 (IA 550) on August 10, 2001 and it is believed that the examined claims correspond to the claims on the Amended Sheets dated August 10, 2001. The difference between claim 1 as originally filed in IA 550 and as amended is that the provisos are now labelled as i), ii) and iii) and actual formulas are presented in place of Formula II, III or IV.

ii) when n is 0; m is 1; X is a sulpho group para to the azo group; Z is H and R<sup>2</sup> is methyl then R<sup>1</sup> is other than ethyl; and

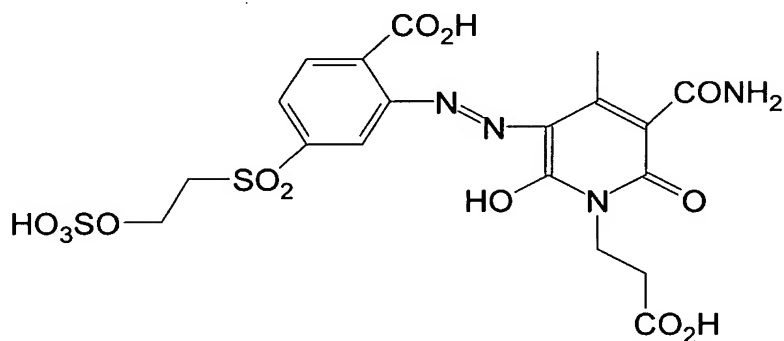
iii) the compound of Formula (1) is other than



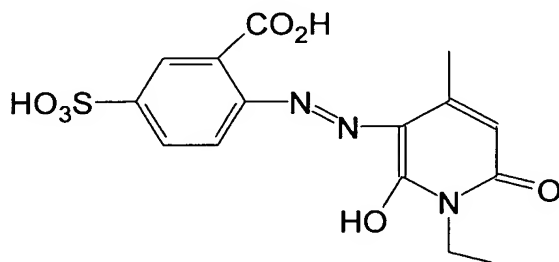
wherein:

Y is a vinyl group or an ethyl group which contains in the  $\beta$ -position a substituent which is eliminatable as an anion under alkaline conditions; and

M is a hydrogen atom or one equivalent of a monovalent, divalent or trivalent metal; and

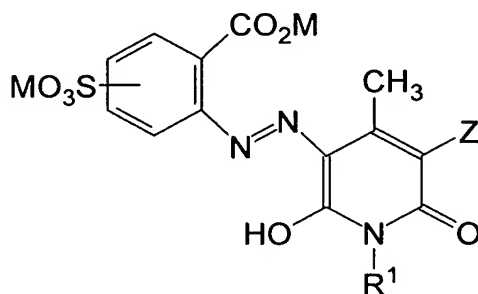


and



2. (original) A compound according to claim 1 wherein R<sup>1</sup> is of Formula A.

3. (currently amended) A compound according to claim 1 ~~or claim 2~~ of Formula (2):



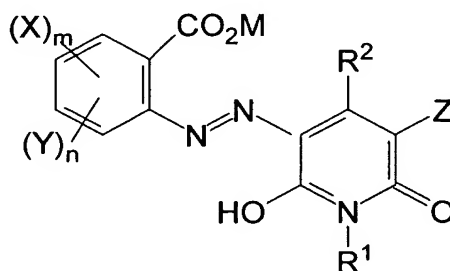
in which:

Z is CONH<sub>2</sub>, CN or H;

R<sup>1</sup> is optionally substituted C<sub>2-8</sub>alkyl or a glycol group;

with the proviso that if the SO<sub>3</sub>M group is in the 4-position of the benzene ring then either R<sup>1</sup> is other than ethyl or Z is other than H.

4. (original<sup>2</sup>) A composition comprising an organic solvent free from water or water and one or more water soluble organic solvent(s), and at least one compound of Formula (1):

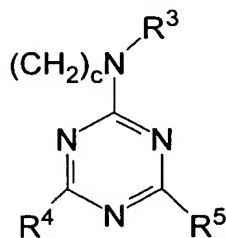


Formula (1)

in which:

R<sup>1</sup> represents H, an optionally substituted C<sub>1-8</sub>carbonyl derived group, or a group of Formula A:

<sup>2</sup> See footnote 1. The difference between claim 4 as amended in IA 550 on 8-10-2001 and as originally filed in IA 550 is that the solvent is more particularly defined as "an organic solvent free from water or water and one or more organic solvent(s)."



Formula A

where:

c is from 2 to 6;

R<sup>3</sup> represents H or optionally substituted C<sub>1-8</sub>carbyl derived group;

R<sup>4</sup> and R<sup>5</sup> independently represent an optional substituent;

R<sup>2</sup> represents an optionally substituted C<sub>1-8</sub>carbyl derived group;

X, Y and Z independently represent H or an optional substituent;

M represents H or a cation; and

m and n independently represent 0, 1 or 2.

5. (previously amended) A composition comprising a solvent and at least one compound according to claim 1.

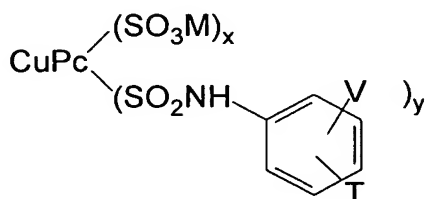
6. (cancelled)

7. (cancelled)

8. (previously amended) A composition according to claim 4 which comprises at least one further colorant.

9. (cancelled)

10. (currently amended) A composition according to claim 9 8, where the further colorant is a cyan dye of Formula (3)



Formula (3)

in which:

- T represents H or an optional substituent;
- V represents CO<sub>2</sub>M, SO<sub>3</sub>M, or PO<sub>3</sub>M<sub>2</sub>;
- M represents H or a cation;
- x and y independently represent 0 to 4; and
- x + y is from 3 to 5.

11. (previously amended) A composition according to claim 8, where the further colorant is selected from C.I. Pigment Green 7 and C.I. Pigment Green 36.

12. (cancelled)

13. (original) A process for preparing a patterned, cross-linked, polymer, film coating on a substrate comprising the steps of

- (a) applying to the substrate simultaneously and/or sequentially in any order:
  - (i) one or more cross linkable polymer precursor(s);
  - (ii) optionally one or more additional cross-linker(s) capable of cross-linking the precursor(s) for the polymer(s); and
  - (iii) one or more compound(s) of Formula (1) as described in claim 4 optionally with one or more colorant(s);
- (b) optionally patterning one or more non cross-linked film(s) of component (i); component (ii); component (iii) and/or mixture(s) thereof, optionally before application of further components; and
- (c) initiating cross-linking the mixture of components (i), (ii) in situ, to form an optionally patterned, cross-linked polymeric film coating on the substrate.

14. (original) A process according to claim 13, in which the process comprises a printing process.

15. (original) A process according to claim 14, in which the printing process is an ink-jet printing process.

16. (original) A process according to claim 14, in which the printing process comprises a photolithographic process.

17. (original) A process according to claim 15, in which the polymer precursor(s) comprise water dissipatable polymer precursor(s).

18. (previously amended) A substrate obtainable by a process as claimed in claim 13.

19. (original) A substrate according to claim 19, which comprises: a colour filter comprising a coloured, cross-linked, polymer coating on a transparent substrate; and/or a transparent, coloured, cross-linked, polymer coating on a substrate.

20. (previously amended) A substrate according to claim 18, which has utility as a component for a coloured display.

21. (previously amended) A substrate according to claim 18, which comprises an array of coloured trichromatic elements in which the trichromat is selected from: a red, green and blue trichromat; and a cyan, magenta and yellow trichromat.

22. (previously amended) A display which comprises a substrate according to claim 18.

23. (original) A display according to claim 22, which comprises a liquid crystal display.

24. (previously amended) A process for printing a substrate with a composition according to claim 4 using an ink-jet printer.

25. (previously amended) A cartridge suitable for use in an ink jet printer containing an ink according to claim 4.

26. (previously amended) A paper, overhead projector slide, textile or colour filter printed with a composition according to claim 4.

27. (original) A colour filter comprising red, green and blue filter elements, or yellow, magenta and cyan filter elements, characterised in that the filter carries a compounds of Formula (1) as defined in claim 4.